INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY, 1993, VOL. 12, NO. 2, 391

Index of authors (with titles of papers)

ADAMOWICZ, L., *see* OLIPHANT, N.

AKER, P. M., and VALENTINI, J. J.: Experimental characterization and computational simulation of chemical reaction dynamics. A case study, 363

BARKER, J. R., and TOSELLI, B. M.: Infrared emission studies of the vibrational deactivation of benzene derivatives, 305

JOHNSON, P.: Light scattering in the study of colloidal and macromolecular systems, 61

MERKT, F., and SOFTLEY, T. P.: Rotational line intensities in zero kinetic energy photoelectron spectroscopy (ZEKE-PES), 205

MRUGAŁA, F.: The coupled equations problem of the quantum theory of atom–diatom reactive scattering, 1

OLIPHANT, N., and ADAMOWICZ, L.: Multireference coupled cluster method for electronic structure of molecules, 339

SOFTLEY, T. P., *see* MERKT, F.

SPRINGBORG, M.: Density-functional studies of electronic properties of polymers, 241

TOPP, M. R.: Dynamics and structure of aromatic molecular van der Waals complexes, 149

TOSELLI, B. M., *see* BARKER, J. R.

VALENTINI, J. J., *see* AKER, P. M.

WODTKE, A. M., *see* YANG, X.

WÜRFLINGER, A.: Dielectric studies under pressure on plastic and liquid crystals, 89

YANG, X., and WODTKE, A. M.: Controlling the quantum numbers in chemical reactions. Reactivity and energy transfer of highly vibrationally excited molecules, 123